

Substitute for form 1449A/PTO				Application Number <i>New 10/1712093</i>
				Filing Date <i>November 14, 2003</i>
				First Named Inventor <i>Gautam PARTHASARATHY</i>
				Art Unit <i>Unassigned 2879</i>
				Confirmation No. <i>Unassigned</i>
				Examiner Name <i>Unassigned C. RAABE</i>
Sheet	1	of	2	Attorney Docket Number <i>134661</i>

U.S. PATENT DOCUMENTS

*Examiner Initials	Cite No.	DOCUMENT NUMBER Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS

*Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	TRANSLATION
CR		G. PARTHASARATHY, J. LIU, and A.R. DUGGAL, "Organic Light Emitting Devices From Displays to Lighting," The Electrochemical Society Interface, Summer 2003, p. 42-47.	<input type="checkbox"/> <input type="checkbox"/>
CR		ANIL R. DUGGAL, J.J. SHIANG, CHRISTIAN M. HELLER and DONALD F. FOUST, "Organic light-emitting devices for illumination quality white light," Applied Physics Letters, Volume 80, Number 19, May 13, 2002, p. 3470-3472.	<input type="checkbox"/> <input type="checkbox"/>
CR		S.A. VAN SLYKE, C.H. CHEN, and C.W. TANG, "Organic electroluminescent devices with improved stability," Appl. Phys. Lett. 69 (15); p. 2160-2162 (October 1996).	<input type="checkbox"/> <input type="checkbox"/>
CR		CARSTEN GIEBELER, HOMER ANTONIADIS, DONAL D.C. BRADLEY, and YASUHIKO SHIROTA, "Space-charge-limited charge injection from indium tin oxide into a starburst amine and its implications for organic light-emitting diodes," Applied Physics Letters, Volume 72, Number 19, May 11, 1998, p. 2448-2450.	
CR		CHING-WU WANG, SUNG-TZER YANG, and WEN-FA KUO, "Influence of the Hole Blocking Materials on the Luminous Properties of Highly Efficient Blue Organic Light-Emitting Diodes," Proceedings of SPIE Vol. 4918 (2002), p. 170-178.	
CR		I.G. HILL and A. KAHN, "Organic semiconductor heterointerfaces containing bathocuproine," Journal of Applied Physics, Volume 86, Number 8, October 15, 1999, p. 4515-4519.	

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				
<i>(use as many sheets as necessary)</i>				
Sheet	2	of	2	
OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS				
CR	ZHIJUN WU, HUISHAN YANG, YU DUAN, WENFA XIE, SHIYONG LIU and YI ZHAO, "Improved efficiency of organic light-emitting devices employing bathocuproine doped in the electron-transporting layer," Institute of Physics Publishing, Semiconductor Science and Technology 18 (2003), p. L49-L52.			
EXAMINER SIGNATURE		 Copy		
		DATE CONSIDERED <u>6/13/03</u>		
<small>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>				